Autobe 5

11 lasst Fagern

b

$$\left(\Lambda + \chi \right)^3 = \chi^3 + 3\chi^2 + 3\chi + \Lambda$$



$$Sin \times = \times - \frac{x^3}{3!} + \frac{x^5}{5!} + \cdots$$
 (Tayloriche)

$$= \times \left(-\frac{3!}{x_3} + \frac{2!}{x_2} + \cdots\right)$$

